

August 1, 1952

LIST OF ESPECIALLY DESIRED RUSSIAN PUBLICATIONS

1. Katalog Osnovnykh Punktov SSR: Astronomicheskiye Punkty
(Catalogue of Fundamental Points of U.S.S.R.: Astronomical Points)
Published by Glavnoye Geodezicheskoye Upravleniye
The following issues are needed and are known to be in existence:
Q-39, h0, h1, h2, h3, h4, h5, h6, h7, h8
P-36, 37, 38, 39, h0, h1, h3
O-39, h1, h9, 50
N-h0, h1, h7
M-h1, h2
L-h0, h1, h2, h3, h4, h5
K-h0, h1, h2, h3, h4
I-h2, h3

The above publication consists of a number of thin pamphlets about 30-h0 pages each, giving astropoints for the areas according to the nomenclature of the International Map of the World. They were published in the period 1927-32.

2. Otchet po Astronomicheskim Opredeleniyam
(Report on Astronomic Determinations)
These reports give complete data on astropoints and are published since 1930 by the Glavnoye Upravleniye Geodezii i Kartografii for each year or two years with a lag of several years. The latest known issue of this serial is Vypusk A-XVII for the year 1947, published in 1951.
3. Otchet po Triangulyatsii I-Klassa
(Report on Triangulation of I-Order)
A similar report published by the same agency as No. 2. The latest known issue is Vypusk T-IV for 1936-38, published in 1945.
4. Smirnov, V.M.: Katalog Astronomicheskikh Punktov opredelennykh v Sredne-Aziatskoy Chasti SSSR s 1926 g. po 1934 g.:
(Catalogue of Astronomic Points determined in the Central Asia part of the USSR from 1926 to 1934).
Printed in Tashkent, 1936.
5. Petrenko, A.I.: Astronomicheskiye Nablyudeniya v Semirech'yi
(Astronomical Determinations in Semirech'ye).
Printed in Voronezh, about 1931.
6. Petrandi Yu. M.: Atlas Rek Tagenara, Volochanki, Khety i Khatangi (Atlas of the rivers Tagenara, etc.)
Published in about 1935 by the Siberian Hydrographic Office of the Glavsevmorput', Omsk.

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List of Especially Desired Russian Publications

7. Petrandi, Yu.M., Bogdanov, D.A., Baranskiy, V.V.:
Atlas Lotsmanskikh Kart r. Pyasiny, Pyasinskogo Oзера, r. Noril'skoy,
r. Dudyp'ty, r. Avam i plan Avam-Tagenarskogo Voloka
(Atlas of pilot charts of the river Pyasina, Lake Pyasino, river Noril'skaya, river Dudyp'ta, river Avam and a plan of Avam-Tagenara portage)
Published by same office as No. 6, Omsk, 1934.
8. I.M. Suslov: Atlas Reki Olenek: (Atlas of the river Olenek).
Published in about 1935 by the Hydrographic Office of the
Glavsevmorput'. The atlas consists of 76 sheets on a scale 1:50,000.
9. Materialy Partii po Issledovaniyu Reki Kolymy
(Materials of the party for the exploration of the river Kolyma).
Nine issues were published about 1935. All except No. 6 are needed.
No. 1 contains atlas of the Kolyma, 1:25,000, consisting of 116 sheets.
No. 2 contains atlas of the tributaries, 75 sheets.
10. Leningrad University, Uch. Zapiski Vol. 53, 1940
pp 107-151: Gravity measures in Tyan'-Shan' by P.M. Gorshkov
and V.I. Startsev.
11. Sbornik Nauchno-Tekhnicheskikh i Proizvodstvennykh Statey po Geodezii,
Kartografii, Topografii, Aeros'yemke i Gravimetrii
(Collection of scientific and technical articles on geodesy, cartography,
topography, serial survey and gravimetry)
Published by same agency as No. 11
Issues 9-12; 15, 17, 19, and any after 20 are needed.
12. Trudy Tsentral'nogo N.-I. Instituta Geodezii, Aeros'yemki i Kartografii
(Contributions of the Central Scientific Research Institute of Geodesy,
Aerial Survey and Cartography)
Published by same agency as No. 11.
Issues needed: 9, 10, 14, 35, 37, 39-41, 44, 47, 53-55, 58, 61, 62,
67-72 and any following 73 (latest known to have been published No. 76).
13. Trudy Vsesoyuznogo N.-I. Arkticheskogo Instituta (Contributions of the
All-Union Scientific-Research Arctic Institute)
Published by the Glavsevmorput'
Volumes needed: 70, 84, 89, 111, 113-115, 118, 120, 132, 137, 138,
141, 144, 146-49, 152-157, 159-163, 165-193, 195-200, 202-210 and
any after 210.
14. Problemy Arktiki (Problems of the Arctic)
Published by the same agency as No. 113.
Volumes for 1941 and later are needed.
Found: 1941 - No. 1, 2, 3; 1944 - No. 1, 2, 3
15. Katalog Gravimetricheskikh Puntov, opredelennykh v SSSR
(Catalogue of Gravimetric Points determined in the U.S.S.R.)
Geizdat, Moscow, 1944